LOCKHEED MARTIN MANASSAS MANASSAS, VIRGINIA

Lockheed Martin, Manassas, Virginia,

facility provides advanced tactical systems, information systems, systems integration, technology products, and services to defense and civilian federal agencies, as well as to commercial and international customers. These systems include acoustical sonar for U.S. Navy submarines and aircraft and radiation-hardened semiconductors for space applications. The facility began implementing environmental programs in 1978; it was certified to ISO 14001 in January, 1997.

ENVIRONMENTAL PERFORMANCE

Past Accomplishments

AT A GLANCE
Industry Sector:

Address:

Industry Sector: Aerospace and Defense
Business: Provides advanced tactical

systems, information systems, and system integration products and

services

Facility Employees: More than 1,000
Accomplishments: Reduced water use

Reduced solid waste

2003 Commitments: Reduce air emissions

Reduce potential for release

Reduce solid waste 9500 Godwin Drive

Manassas, Virginia 20110

Web Site: www.lockheedmartin.com/

manassas

Lockheed Martin Manassas has demonstrated its commitment to environmental performance in the areas of water consumption and solid waste recycling. Since 1997, the facility has:

- **Reduced water consumption** by 13% through using its own treated industrial wastewater in cooling towers instead of drinking water purchased from the local water utility.
- **Reduced solid waste** by recycling an additional 8% of total waste. This was achieved through increased employee education and more convenient collection areas.

Future Commitments

Lockheed Martin Manassas also committed to continued environmental improvement through reducing air emissions, vulnerability and potential for release, and solid waste. By 2003, the facility will:

- Reduce VOC and NO_x emissions by encouraging 25 employees to car pool.
- **Reduce emissions of ozone-depleting substances** by 100% through replacing one CFC-114-containing refrigeration unit per year, assuming favorable business conditions.
- **Reduce vulnerability and potential for release** in the event of a wastewater treatment system failure from a moderate risk to a low one by reducing improper disposal of concentrated acid waste and by reducing the chance of mechanical failure.
- **Further reduce solid waste** by 0.5 tons by implementing a recycling program within areas of restricted access, assuming that all security issues can be resolved.

COMMUNITY OUTREACH

Lockheed Martin Manassas has a communications department that responds to inquiries from the public. In addition, the facility posts press releases of significant events on its website, where it will post the Performance Track Annual Report.